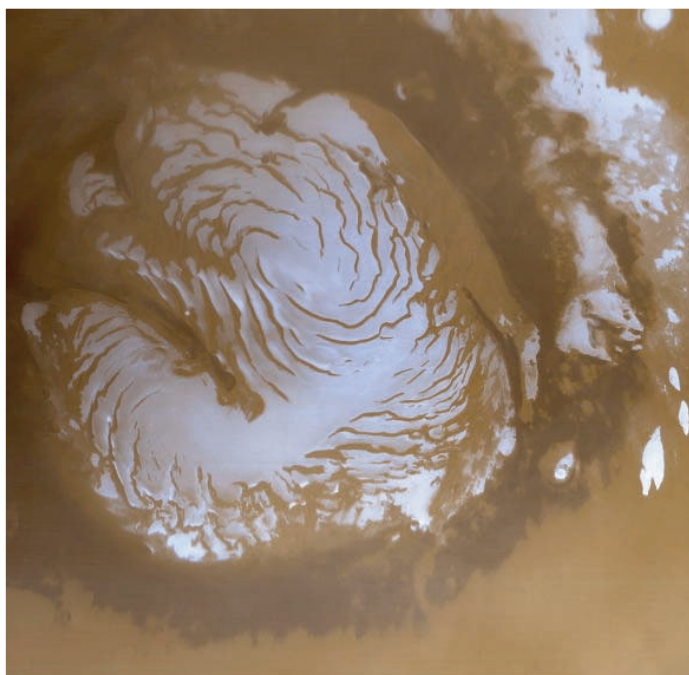




The Space Place New Millennium Calendar



<http://spaceplace.nasa.gov>

This is a wide-angle view of the Martian north polar cap as it appears in early summer. If you were going to Mars, what would you take for the nine-month journey? Play our "Mars Adventure" game: http://spaceplace.nasa.gov/mars_rocket.htm

JANUARY 2003

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Hobby Month. Pick a spacey thing to do at The Space Place.			1 New Year's Day	2 NEW MOON Luna 1, launched by the former Soviet Union, becomes the first spacecraft to fly by the moon, 1959. Read how we use rotational and orbital motion to launch spacecraft.	3	4 Trivia Day. Brush up on Dr. Marc's fun and not so trivial facts at The Space Place.
5	6 Lunar Prospector launches to survey the moon's surface, 1998. Mark the day by making delicious moon cookies.	7 Galileo discovers Jupiter's 4 largest moons, 1610. Learn about one of Jupiter's fascinating moons.	8	9 FIRST QUARTER	10	11 Amelia Earhart first to fly from Hawaii to California, 1935. See her point of view by making a map puzzle of the world.
12	13	14	15	16	17	18 FULL MOON Winnie the Pooh Day. Birthday in 1882 of A.A. Milne, author of Winnie the Pooh. Make a topo map of your own bear at The Space Place.
19	20 Martin Luther King, Jr., Day	21	22	23	24	25 LAST QUARTER
26	27	28	29 National Puzzle Day. Check out the LISA crossword puzzle and find out how this space mission gives humans a sixth sense!	30 Escape Day. Plan your escape to Mars by trying out The Space Place activity, "Packing for a L-o-o-o-ng Trip to Mars."	31 Backwards Day. Solve the backward riddle of the hidden planets at The Space Place.	

Month of January: <http://spaceplace.nasa.gov/do.htm>
 Jan. 2: http://spaceplace.nasa.gov/ds1_mgr.htm
 Jan. 4: <http://spaceplace.nasa.gov/facts.htm>
 Jan. 6: http://spaceplace.nasa.gov/moon_cookies.htm
 Jan. 7: http://spaceplace.nasa.gov/gll_io_fact.htm

Jan. 11: <http://spaceplace.nasa.gov/srtmmak1.htm>
 Jan. 18: http://spaceplace.nasa.gov/srtm_action1.htm
 Jan. 29: <http://spaceplace.nasa.gov/lisaxword/lisaxword.htm>
 Jan. 30: http://spaceplace.nasa.gov/teachers/mars_packing.pdf
 Jan. 31: <http://spaceplace.nasa.gov/ds3riddle.htm>